ABSTRACT OF THE DISCLOSURE

An apparatus is described for needling at least one yarn (16) with at least one needle board (4) which is reciprocatable in the needling direction, with a stitch base (1) which is disposed opposite of the needle board (4) and is made of an endlessly revolving brush belt (3), and with a stripper (5) which is disposed between the stitch base (1) and the needle board and which forms at least one guide duct (9) for the yarn (16) extending in the revolving direction (10) of the brush belt (3) and comprises in the region of said guide duct (9) pass-through openings (20) for the needles (8) of the needle board (4). In order to provide advantageous needling conditions it is proposed that the guide duct (9) is provided between guide walls (15) engaging in the brush belt (3), which guide walls delimit a duct cross section which tapers towards the yarn (16) in the region of the brush engagement.

(Fig. 1)